This CCR responds to the ISS questions raised by an EOSDIS IV&V Team Release B Requirements Traceability and Testability Assessment.

This CCR was prepared from the July 31, 1996 RTM baseline; and was updated against the Sept 26, 1996 RTM baseline.

Version A changes of this CCR are:
1) removal of reference to DID 220 in C-ISS-11020, which is a non-existent CDRL item

Table 1: RbR to L4 Reference table

RBR_id	req_key	text	interpretation text	clarification	L4 id	req key	rel	clarification	text
EOSD3950#B	6249	The SDPS function of ASTER Instrument Data Acquisition Request (DAR) Submittal including TOOs shall have an operational availability of 0.993 at a minimum (.999999 design goal) and an MDT of two (2) hours or less (6 minutes design goal)			C-ISS-04102	7429	B		The portion of the EDC DAAC LAN supporting the SDPS function of Data Acquisition Request (DAR) Submittal including TOOs shall contribute to the function's operational availability of 0.993 at a minimum and mean down time of two (2) hours or less during times of staffed operation.
ESN-1180#B	4003	The ESN shall interoperate with NSI to provide user access to ECS.			C-ISS-11020	9778	B		The ISS shall interface with NSI at GSFC, MSFC, LaRC, EDC, JPL, NSIDC, ORNL, and ASF to provide DAAC access to science users in accordance with the ~~following documents: a. DID 220, "Communications Requirements for the ECS Project" 194-220-SE3-001 b.~~ Interface Requirements Document between EOSDIS Core System (ECS) and the NASA Science Internet (NSI), 194-219-SE1-001

Table 2: RbR to L4 link changes

RBR_id	L4 id
EOSD3950#B	C-ISS-04102
ESN-1180#B	C-ISS-11020